

Contents

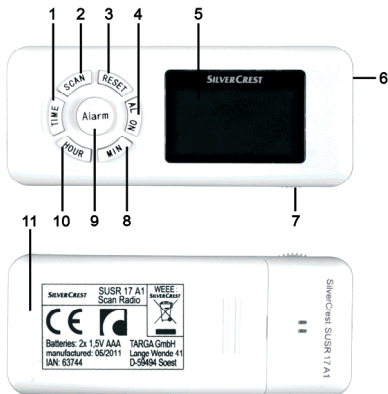
Package Contents	2
Overview	3
Important Safety Notice	5
Batteries	5
Children	7
Operating Environment	7
Maintenance and Care	7
Intended Use	8
Danger Through Noise Disturbance	9
Conformity	9
Disposal of Old Devices	10
Introduction	11
Inserting the Batteries	11
Connecting the Headphones	11
Using the Device	12
Powering On and Adjusting the Volume	12
Tuning a Radio Station	12
Setting the Time	13
Setting the Alarm Clock	14
Enabling the Alarm	15
Appendix	16
Copyright	16
Technical Specifications	16
Details of Guarantee	18

Package Contents

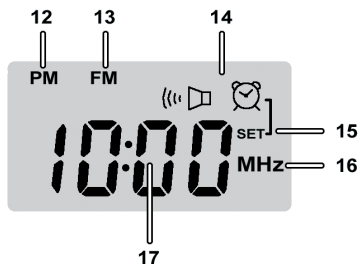


- 1 Scanradio SUSR 17 A1 with strap
- 2 Earphones
- 3 2 batteries (1.5V, size AAA)
- 4 User manual with service information (not illustrated)

Overview



- 1 TIME (to set the time)
- 2 SCAN (to search a radio station)
- 3 RESET (to reset the unit)
- 4 AL ON (to enable/disable the alarm)
- 5 Display
- 6 Earphones jack (on the side)
- 7 On/Off switch and volume control
- 8 MIN (to set the minutes)
- 9 Alarm (to set the alarm time)
- 10 HOUR (to set the hours)
- 11 Battery compartment (back panel)



- 12 Post-meridian icon for clock and alarm clock
- 13 Radio mode icon
- 14 Alarm enabled icon
- 15 Alarm programming mode icon
- 16 Frequency unit for radio reception
- 17 Frequency, clock or alarm time display

Important Safety Notice



This icon denotes important information for the safe operation of the product and for the user's safety.



This symbol denotes further information on the topic.

Before you use this device for the first time, please read the following notes in this manual and heed all warnings, even if you are familiar with handling electronic devices. Keep this manual safe for future reference. If you sell the device or pass it on, it is essential you hand over this manual also.



Batteries

Insert the batteries / rechargeable batteries respecting the polarity. Never attempt to recharge non-rechargeable batteries or open any type of battery. Do not throw batteries into fire, as they may explode. Do not mix batteries (old and new or carbon and alkaline, etc.). If you will not be using the device for a long period of time, remove the batteries and store the device in a dry and dust-free place. Non-intended use may cause explosion as well as battery leakage. If the batteries

leak, use gloves and clean the device thoroughly with a dry cloth.



Always make sure that:

- no direct heat sources (e.g. heating) can affect the device;
- no direct sunlight or bright artificial light reaches the device;
- contact with sprayed and dripping water and abrasive liquids must be avoided and the device should never be operated near water. It must especially never be immersed (do not place any recipients containing liquids such as beverages, vases, etc. onto or next to the device);
- the device is never placed in the immediate vicinity of magnetic fields (e.g. loudspeakers);
- no fire sources (e.g. burning candles) are placed on or near the device;
- no foreign bodies are introduced into the device;
- the device is not subject to any great temperature changes as this may cause moisture through condensation and short-circuit;
- the device is not subject to excessive shocks and vibrations;



Children

Electrical appliances do not belong in the hands of children! Do not allow children to use electrical devices when not under supervision. Children may not comprehend the presence of potential risks. Small parts can represent choking hazards. Keep the packaging away from children too as there is danger of suffocation. Batteries and rechargeable batteries can represent choking hazards. Keep batteries out of reach of children. If a battery is swallowed, seek medical help immediately.

Operating Environment

The device is not for use in environments with a high temperature or humidity (e.g. bathrooms), and must be kept free of dust. Operating temperature and operating humidity: 5 °C to 35 °C, max. 85 % RH.

Maintenance and Care

Servicing is required when this device has been damaged in any way, for example, when the device housing is damaged, when liquids or objects have entered the device or when the product has been exposed to rain or moisture. Servicing is also necessary when the product does not perform normally or when it has been dropped. If smoke, unusual noises or smells are noticed, power off the device immediately. In this case the device should not be used further and should

be inspected by authorized service personnel. Please contact qualified personnel when servicing is needed. Never open the housing of the device. Only use a clean, dry cloth for cleaning. Never use any corrosive liquids. Do not attempt to open the housing of the device otherwise you will void your warranty.

Intended Use

This is a consumer electronics device. It has been designed to receive radio broadcasting stations. It may only be used for private use, not industrial or commercial purposes. Furthermore, the device may not be used in tropical climates. Only connection cables and external devices may be used that comply with safety standards and the electromagnetic compatibility and shielding quality of this device. This device fulfils all that relates to CE Conformity, relevant norms and standards. Any modifications to the equipment other than recommended changes by the manufacturer may result in these directives no longer being met. The manufacturer is not liable for any damage or interference caused by unauthorized modifications. Only use the accessories recommended by the manufacturer. If you are not using the device within the Republic of Germany, you must observe the regulations and laws in the country of use.

Danger Through Noise Disturbance



Caution when using headphones. Listening at high volume can harm the user's auditory system.

Conformity



This device complies with the basic and other relevant requirements of the EMC Directive 2004/108/EC.

For more information about the Conformity of this product, please visit our website www.service.targa.co.uk. The Declaration of Conformity can also be found at the end of this User's Manual.

Disposal of Old Devices



If the product is labelled with a crossed-out waste bin, it is subject to the European Guideline 2002/96/EC.



All electric and electronic devices must be disposed of separately from household waste at established bodies. With the proper disposal of old devices you avoid damage to the environment and your personal health. For further information about proper disposal, contact your local government, disposal bodies or the shop where you bought the device.

Respect the environment. Old batteries do not belong in with domestic waste. They must be handed in to a collection point for old batteries.

Also recycle the packaging material properly. Cardboard packaging can be taken to paper recycling containers or public collection points for recycling. Any films or plastic contained in the packaging should be taken to your public collection points.

Introduction

Thank you for choosing a SilverCrest product.

This scan radio receiver offers simple and convenient radio listening. Via the one-touch button functionality you can easily toggle to the next available station.

Inserting the Batteries

Insert the supplied batteries. Open the battery compartment cover on the back panel of the device by sliding it in the direction of the printed arrow. Insert the batteries with the correct polarity (+ and -). The correct polarity is labelled on the batteries and inside the battery compartment. Next close the battery compartment cover.

If the output volume weakens or the device fails to respond, replace the batteries with new batteries of the same type. The device will not inform you about weak batteries.

Connecting the Headphones

Insert the jack-type plug of the supplied headphones into the headphones receptacle (6) on the side panel of the unit.

Using the Device

Powering On and Adjusting the Volume

- Rotate the volume adjustment knob (7) counter-clockwise, to power the radio on. This will adjust the audio volume at the same time. Turn the volume adjustment knob counter-clockwise to increase the sound volume, or turn it clockwise to lower the volume.
- Turning the volume adjustment knob clockwise as far as it goes will power the device off.

Tuning a Radio Station



To be able to receive any radio stations, the supplied headphones must be connected to the headphones receptacle. The cable of the headphones is used as antenna.

- Use the volume adjustment button (7) to set the desired sound volume.
- Press the SCAN button (2) to launch an automatic station search. As soon as a station has been found, the scan will stop and the radio programme can be listened to.
- To switch to a different station, press the SCAN button (2) again. The next available station will be searched for.

- The scan is always performed up to the end of the frequency band. To launch a scan from the beginning of the frequency band, press the RESET button (3).

Setting the Time

The time can only be set while the device is powered off. If it is still powered on, power the device off by using the volume control knob (7).

- Press and hold the TIME button (1).
- Then press the HOUR button (10) repeatedly to set the hour. You can also keep the HOUR button (10) pressed down to accelerate the digit adjustment. To distinguish ante meridian (morning) and post meridian (afternoon) time, "PM" will display for post meridian clock hours.
- Keep the TIME button (1) pressed. Then press the MIN button (8) repeatedly to set the minutes. You can also keep the MIN button (8) pressed down to accelerate the digit adjustment.
- Release the TIME button (1) after the clock has been set correctly.

Setting the Alarm Clock

Verify that the clock displays the correct time. The alarm time can only be set while the device is powered off. If it is still powered on, power the device off by using the volume control knob (7).

- Press and hold the Alarm button (9).
- Then press the HOUR button (10) repeatedly to set the hours of the alarm time. You can also keep the HOUR button (10) pressed down to accelerate the digit adjustment. To distinguish ante meridian (morning) and post meridian (afternoon) time, "PM" will display for post meridian clock hours.
- Keep the Alarm button (9) pressed. Then press the MIN button (8) repeatedly to set the minutes of the alarm time. You can also keep the MIN button (8) pressed down to accelerate the digit adjustment.
- Release the Alarm button (9) after the alarm clock has been set correctly.

Enabling the Alarm

After the desired alarm time has been set, you can enable the alarm as follows:

- Press the AL ON button (4). The alarm icon will show on the display (5).
- To disable the alarm, press the AL ON button (4) again. The alarm icon will disappear from the display (5).
- A repetitive sound will be heard at the time of the set alarm. To disable the alarm sound, press the AL ON button (4).

Appendix

Copyright

The entire content of this User's Manual is copyrighted and is provided to the reader for information purposes only.

Copying data and information without the prior written and explicit authorization from the author is strictly forbidden. This also applies to any commercial use of the contents and information.

All texts and figures are up-to-date as per the date of print release.

Technical Specifications

Scanradio	
Operating Environment	5 °C to 35 °C, max. 85 % RH
Operating voltage	3 V
Battery Type	1.5 V, AAA-size
Power consumption	45 mW
Operating time	approx. 65 h
Frequency range	87,5 - 108 MHz
Dimensions	75 x 32 x 21 mm (W x H x D)
Weight	27 g (without batteries)
Max. output voltage on headphones jack	approx. 30 mV

Max. sound pressure level with supplied headphones SUSR 17 A1	75 dB(A)
Nominal voltage for supplied headphones SUSR 17 A1	170 mV

The technical details about the frequency band describe the technical characteristics of your device.

Different national regulations may apply in different countries regarding the frequency bands that are free for public use. Any information received from frequency bands located outside those that are explicitly free for public use may not be used, nor may its contents be forwarded to any third parties.

Details of Guarantee

**36 month warranty
from date of purchase**



UK

Important warranty information

SILVERCREST®

Dear Customer,

Thank you for purchasing a Silvercrest product.

We ask you to read carefully through the enclosed documentation or online help before putting your Silvercrest product into service. If you have a problem, which can not be solved in this way, please contact our hotline.

In case that trouble solving over the telephone is not possible, our hotline will arrange the service depending on the fault of the device. This will contain the elimination of defects by production and material at no charge.

Up-to-date information and answers to the most frequently asked questions are available on the internet from: www.silvercrest.cc

This guarantee is valid in United Kingdom.

Your statutory guarantees from the seller are in addition to this warranty and are not limited by it.

36
month warranty

Hotline number

0207 - 36 50 744

(Please have your serial number at hand!)



Manufacturer:

TARGA GmbH
Postfach 22 44
D-59482 Soest
www.silvercrest.cc



EC-Declaration of Conformity

Address: Targa GmbH
Lange Wende 41
59494 Soest, Germany

Brand: SilverCrest
Product: Scan Radio
Model: SUSR 17 A1

The product complies with the requirements of the following European directives:

2004/108/EC Electromagnetic Compatibility

Compliance was proved by the application of the following standards:

EMC: EN 55013: 2001 + A1: 2003 + A2: 2006
EN 55020: 2007

Year of CE marking: 2011

Soest, 14th of Feb 2011

Matthias Klauke, Managing Director